

SECRET/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

TNG TARGET NUMBER: _____5140 SESSION NUMBER: 1 of 1
DATE OF SESSION: 04 OCT 88 DATE OF REPORT: 04 OCT 88
START: 0900 END: 1034
METHODOLOGY: CRV VIEWER IDENTIFICATION: 025
EVALUATION: MONITOR: 018

1. (S/NF/SK) MISSION: To access and describe the target using Stage VI methods.
2. (S/NF/SK) VIEWER CUEING:
 - a. Beginning: Describe the physical aspects of the target designated as target #5140.
 - b. Intermediate: During Stage 4, 025 had correctly identified a radar site, and was proceeding toward functions and purpose. 025 was given feedback information at this point that the site was, indeed, a radar site, and that the tasking was for physical aspects only, for this level of training. This satisfied 025's need for identifying the site, and 025 proceeded correctly to concentrate on physical aspects only.
3. (S/NF/SK) COMMENTS:
 - a. Inclemencies: None reported.
 - b. 025 proceeded quickly through Stages 1 and 2. 025 was kept from making Stage 3 sketches, so that Stage 6 perceptions would be inadvertently made to match the Stage 3 findings. 025 proceeded directly into Stages 4 and 5, and continued into Stage 6 as the session required it.

1 encl: Session Transcript

HANDLE VIA SKEET CHANNELS ONLY

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CLASSIFIED BY: DIA (DT)
DECLASSIFY: OADR

c. During this stage of training, O25 is intentionally being kept away from conceptual perceptions, in order to concentrate on the kinesthetically pure act of "probing" the physical target for perceptions, on an "inch-by-inch" basis. Using Stage 6 for conceptual and more intangible perceptions will be trained after O25 has become familiar with the process of probing individual spots on the Stage 6 matrix for extremely accurate detail, rather than trying to perceive the target in toto.

d. This session introduced O25 to the use of modeling clay for objectifying Stage 6 perceptions. O25 did very well with this medium, getting all the major gestalts of the target site, as well as fairly accurate perceptions of the arrangement of these gestalts at the site, but had some trouble with the accuracy of perception of the spatial relationships between the major site components (example: the "upside down V" of the radar array was correctly perceived to be V shaped and attached to the flat topped building, but was perceived as a V right-side-up). Further work with this medium will aim at training O25 in accuracy of perception of spatial relationships, both within and between major site components.

4. EVALUATION:

a. Teacher's: O25 performed every task extremely well, followed instructions, and enjoyed the freedom provided by a new medium of work.

~~1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.~~

025

4 October 1988

Summary

The site is a structure and land interface with a hill nearby. There is energy motion present at the site and a roadway. The structure is off-white and square topped. There are people in this structure and intermittent radar tracking monitoring systems present. A separate structure has off shoots which get hot and have a flat surface on the right (see photos).

AV-MONE
PT-MONE

035
4 October 1988
0900

5140-2

A. up over
across
road
B. hill

S-2
beg
higher

5140-2

A. across
flat
top road
B. higher

2

S-2
Dark
White

FOL-BK
Producing

5/40-2

A. angle over
cup down
down
down
B. Mother

3

S-2

modulation
modulate spread
frequency modulation
spread spectrum
red
green
brown
yellow

AOL-BK
tractor

Notion Stage 3

4

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~~~~~

5140-2

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*A. across
C. right
M. right
D. Shutter*

5

S-2

Official
One
Time
Only
Rectangular

S-2 D AI EI I I AI AS6
wheel

oval
shaped

formation

rectangular long portion
off shot

square

toped

ALBK
Amplifier
Microemitter
VLC
technology
Preamp
Micro
Optics
Base

S-2 D AI FI TI AI AL AS

[Technology]
~~Pydmentary~~ machinery
~~machinery~~

Tracker
tracking

AL BK
Radar
Systems
Monitoring

[motion]

intermittent non-continuous in-m-m-m-m-m

8

Stage 1/2 - regular m-m-m
when motion is happening

~~Full min. Summary~~
Feedback - Let it be a matter.

~~Stage 1/2~~
~~Full min. Summary~~

Interim Summary -
Structure with Great
and some in the
which has flat max-max
surfaces. The ~~max-max~~
by the. Interim
Gathered and ~~max-max~~
max-max

9

AOL-Signal
I had this
before

S-6

S-2 D A I E I I I T A O L A S

(see photo)

shoot

square

higher area

on structure

stage 0 1/2 - people inside of this

10

S-2 D AI ELI II AGL ALS

this

poles

white

gray

~~marks~~

~~not~~

off shot

going to be
hot

release

inside

right

night

off shot
flat surface

no look is off shot
protection radar

Break 10:08

11

AOL-Signal
Chands "hones"
the church and
hones the rope

Resume 10:19

S-2 D A I E I I I A O L A L S
roadway

curves

wheels

on flat surface

oral foundation

session end
10:34